

Sub B1 --20 (new). A portable camera being carried by an operator, comprising:

a photographing element for converting photoelectrically an image of an object into electrical image signals;

a processing section to process the electrical image signals so as to output first image data having a first data format;

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a memory section to accommodate a removable memory unit in which the processing section stores the first image data;

a display section to display an image, wherein the processing processes the first image data so that the display section displays an image of the first image data;

a terminal to transmit image data to an external device or to receive image data from an external device;

wherein the portable camera is adapted to receive second image data having a second data format different from the first data format with a removable memory unit capable of being accommodated in the memory section or through the terminal from an external device and the processing section processes the second image data so that the display section displays an image of the second image data.

Sub C1 21. (new). The portable camera of claim 20, wherein the first image data and the second image data are digital image data including a data set of luminance data and color difference data.

22. (new). The portable camera of claim 20, wherein the first image data and the second image data are different in data configuration.

23. (new). The portable camera of claim 20, wherein the first image data and the second image data are different in number of pixels.

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